

M. Garcia

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1627

11/07/2000

DATE: 11/07/2000
TIME: 12:23:24

TECH CENTER 1600/2800

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/253,153A

Input Set : A:\Schwabach1.app

Output Set: N:\CRF3\11072000\I253153A.raw

3 <110> APPLICANT: Schwabacher, Alan W.
5 <120> TITLE OF INVENTION: One-Dimensional Compound Arrays and a Method for
6 Assaying Them
8 <130> FILE REFERENCE: Schwabacher-One-Dimensional Arrays
10 <140> CURRENT APPLICATION NUMBER: 09/253,153A
11 <141> CURRENT FILING DATE: 1999-02-19
13 <150> PRIOR APPLICATION NUMBER: 60/075,629
14 <151> PRIOR FILING DATE: 1998-02-21
16 <160> NUMBER OF SEQ ID NOS: 3
18 <170> SOFTWARE: PatentIn Ver. 2.1
20 <210> SEQ ID NO: 1
21 <211> LENGTH: 7
22 <212> TYPE: PRT
23 <213> ORGANISM: Artificial Sequence
25 <220> FEATURE:
26 <223> OTHER INFORMATION: Description of Artificial Sequence: Sequence of
27 amino acids synthesized on string
29 <400> SEQUENCE: 1
30 His Pro Gln Phe Ala Ala Ala
31 1 5
34 <210> SEQ ID NO: 2
35 <211> LENGTH: 8
36 <212> TYPE: PRT
37 <213> ORGANISM: Artificial Sequence
39 <220> FEATURE:
40 <223> OTHER INFORMATION: Description of Artificial Sequence: Peptide
41 synthesized on string
43 <220> FEATURE:
44 <221> NAME/KEY: UNSURE
45 <222> LOCATION: (1)..(2)
46 <223> OTHER INFORMATION: Xaa in both positions 1 and 2 represent any amino
47 acid. The amino acids may be independently
48 selected from the 20 natural L-amino acids or may
49 be unnatural amino acids such as D-amino acids.
51 <400> SEQUENCE: 2
W--> 52 Xaa Xaa Pro Gln Phe Ala Ala Ala
53 1 5
56 <210> SEQ ID NO: 3
57 <211> LENGTH: 8
58 <212> TYPE: PRT
59 <213> ORGANISM: Artificial Sequence
61 <220> FEATURE:
62 <223> OTHER INFORMATION: Description of Artificial Sequence: Peptide
63 synthesized on string
65 <220> FEATURE:
66 <221> NAME/KEY: UNSURE
67 <222> LOCATION: (1)

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RAW SEQUENCE LISTING

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Output Set: N:\CRF3\11072000\I253153A.raw

68 <223> OTHER INFORMATION: The amino acid of position 1 may be any amino
69 acid. The amino acid may be one of the 20 natural
70 L-amino acids or an unnatural amino acids such as
71 D-amino acids.

73 <400> SEQUENCE: 3

W-> 74 Xaa His Pro Gln Phe Ala Ala Ala
75 1 5

VERIFICATION SUMMARY
PATENT APPLICATION: US/09/253,153A

DATE: 11/07/2000
TIME: 12:23:25

Input Set : A:\Schwabai.app
Output Set: N:\CRF3\11072000\I253153A.raw

L:52 M:341 W: (45) "n" or "Xaa" used, for SEQ ID#:2
L:74 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:3